# OCRA ovarian cancer research alliance

### our impact







At Ovarian Cancer Research Alliance, we work every day to fund cures, foster community, further conversations and, ultimately, the cause.

OCRA is the largest global organization dedicated to fighting ovarian cancer. We advance research to prevent, treat and defeat ovarian cancer. We support women and their families before, during and beyond diagnosis. And we work with all levels of government to ensure ovarian cancer is a priority.

## **Funding Cures**

We are the largest non-government funder of ovarian cancer research in the U.S. – and have the longest track record of impact. Since 1998, we have invested \$80 million to jumpstart promising research. Every day, OCRA-funded scientists are improving women's lives by finding new ways to prevent ovarian cancer, developing better methods to treat it, and pioneering pathways to cure it.

## **Fostering Community**

Woman to Woman pairs newly diagnosed patients with survivors who provide hope and insight that can only come from those who have been there.

Ovarian Cancer National Conference brings survivors together to connect, share stories, and learn about ovarian cancer, research, treatment and survivorship. It is the largest and oldest conference of its kind.

## **Furthering the Cause**

We change the way future health professionals recognize ovarian cancer through our Survivors Teaching Students: Saving Women's Lives ® program. We work to ensure that ovarian cancer is a priority for lawmakers throughout the country. We fight to secure resources to support ovarian cancer research and education at the federal level - more than \$2 billion since 1998. And we advocate for policies that help women receive the highest quality, most affordable care available.

In short, we support women fighting ovarian cancer by working with scientists to eradicate the disease and the policymakers who make it possible, and by standing with every single person touched by ovarian cancer. We are uniting to defeat ovarian cancer.